

Hi Application Software

ABSTRACT

The field of the invention is Peer to Peer (P2P) systems and in particular systems that use VVoIP (Video and Voice over Internet Protocol). Disclosed is a system that facilitates data communications between peers in a peer to peer network environment having video and audio sources associated with each peer, and the data communication being between at least three peers including, multiple computer hardware executing peer to peer software including a communications component having a packetizer for processing both audio and video sources of each peer provided in data form; and streaming those sources after packetization to multiple outputs to other of the peers using a Peer to Peer protocol so as to provide a multi-way video/audio conference between users.

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Figure 6.